

# California Regional Water Quality Control Board

Santa Ana Region



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The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our website at www.swrcb.ca.gov/rwqcb8.

Date:

April 9, 2003

To:

Barbara L. Evoy, Chief

Division of Financial Assistance

State Water Resources Control Board

From:

California Regional Water Quality Control Board - Santa Ana Region

3737 MAIN STREET, SUITE 500, RIVERSIDE, CA 92501-3348

Subject:

TRANSMITTAL OF RESOLUTION NO. R8-2003-0053, STATE FISCAL

YEAR 2003-2004 STATE REVOLVING FUND LOAN PROGRAM

PRIORITY LIST FOR THE SANTA ANA REGION

At its April 4, 2003 meeting, the Santa Ana Regional Board adopted Resolution No. R8-2003-0053, (certified copy enclosed) which contains a priority list of proposed projects for the Santa Ana Region (Region 8), to be funded by the State Fiscal Year 2003-2004 State Revolving Fund loan program.

If you have any questions, please contact J. Shami at (909) 782-3288.

Gerard J. Thibeault Executive Officer

Enclosures:

Adopted Resolution No. R8-2003-0053

Staff Report

Project History/Information Sheet

JIS/2srf03.rpt

#### California Regional Water Quality Control Board Santa Ana Region

#### RESOLUTION NO. R8-2003-0053

State Fiscal Year (SFY) 2003-2004 State Revolving Fund (SRF) Loan Priority List for the Santa Ana Region

#### WHEREAS:

- 1. Title VI of the Federal Clean Water Act and various state laws, including the Clean Water Bond Law of 1984, authorize the State Water Resources Control Board (SWRCB) to implement the State Revolving Fund and to adopt rules and regulations governing the making and enforcing of contracts with public agencies having authority to construct, operate and maintain treatment works.
- 2. Regulations adopted by the SWRCB require that the Regional Board recommend to the SWRCB each year a Priority List of projects, including wastewater treatment plants, nonpoint source projects, storm drainage projects, and estuary enhancement projects within Region 8 for each of the succeeding five fiscal years. Subsequently, the SWRCB, after a public hearing, will update the statewide Priority List for each of the succeeding five fiscal years.
- 3. After notice to all interested parties, this Regional Board conducted a public hearing on April 4, 2003 to consider all the evidence introduced at and prior to that hearing with regard to the Priority List.

#### THEREFORE, BE IT RESOLVED THAT:

- 1. The Santa Ana Region's SFY 2003-2004 SRF Loan Priority List, shown in Attachment "A" to this resolution, be adopted.
- 2. The Santa Ana Region's Priority List be recommended for inclusion by the State Water Resources Control Board in the statewide Priority List.
- 3. The Regional Board authorizes the Executive Officer to add, delete or modify the projects shown in Attachment "A" during the fiscal year, as necessary.

I, Gerard J. Thibeault, Executive Officer, do hereby certify that the foregoing is a full, true and correct copy of a resolution adopted by the California Regional Water Quality Control Board, Santa Ana Region, on April 4, 2003.

Gerard J. Thibeault Executive Officer

#### California Regional Water Quality Control Board Santa Ana Region

April 4, 2003

**ITEM**: 9

SUBJECT: Santa Ana Regional Board's Priority List for State Revolving Fund Loan Program

Projects for State Fiscal Year 2003-2004, Resolution No. R8-2003-0053

#### DISCUSSION:

The State Revolving Fund (SRF) loan program makes State and Federal money available for the construction of water quality improvement projects. The SRF program replaced the Federal Clean Water Grant program. The State Water Resources Control Board (State Board) administers this program through the development of a statewide Project Priority List. This list indicates when, over a five year period, applicants are eligible to receive loan funds for the planning, design and construction of projects such as sewage treatment plants, water reclamation projects, nonpoint source pollution control projects, and estuary enhancement projects. Nonpoint source pollution control projects are storm drainage projects that include pollution abatement appurtenances, and not merely storm water conveyance facilities.

On December 23, 2002, the Santa Ana Regional Board staff received the Draft State Fiscal Year (SFY) 2003-2004 SRF Loan Program Priority List for the Santa Ana Region from the State Board, Division of Clean Water Programs. The State Board has requested that the Regional Board review the draft list and adopt a regional list with any appropriate changes. The Regional Board's adopted list will be used to develop the statewide SFY 2003-2004 Priority List.

State regulations require that the Regional Boards solicit public comments before adopting a list. Board staff solicited comments from interested parties and, based on these comments, proposes changes to the draft SFY 2003-2004 Priority List. A revised list for the Region is shown in Attachment "A" to proposed Resolution No. R8-2003-0053. The revised list includes the addition of eight proposed projects, two proposed schedule, cost or location changes, and the deletion of two proposed projects from the priority list. These changes are as follows:

#### CITY OF SAN BERNARDINO – NEW PROJECT

#### WATER RECLAMATION/WATER DIVERSION PROJECT:

The City of San Bernardino requests that the above project be included in the priority list. The City is proposing to construct a storm drain and urban park system (Vision Creek) project. This project will divert freeway storm water and landscape irrigation runoff along I-215 freeway. The City estimates that \$10 million will be needed to complete this project. The project is scheduled to start during January 2005.

#### CITY OF FONTANA – NEW PROJECTS

#### Wastewater Collection and Conveyance Systems For:

- 1. Southeast Fontana Sewer Project
- 2. San Bernardino Avenue Trunk Line Project
- 3. Southwest Fontana Sewer Project

The City of Fontana requests that the above three projects be included in the priority list. The City estimates that \$2.6 million, \$9.1 million, and \$2.4 million will be needed to complete projects 1, 2, and 3, respectively. All three projects are scheduled to start during 2004.

#### INLAND EMPIRE UTILITIES AGENCY (IEUA) – DELETE PROJECTS

- 1. Regional Plant No. 1, Denitrification Upgrade (4347-11)
- 2. Treatment Plant Upgrade and Relocation, Regional Plant No. 2 (4348-11)

IEUA requests that the above two projects be deleted from the priority list. Through its Water Facilities Master Plan process, IEUA determined that upgrading or expanding the denitrification capacity at RP-1 is outside of the five year planning period for this SRF list. The relocation of RP-2 has proceeded with funding from other sources.

#### INLAND EMPIRE UTILITIES AGENCY (IEUA) – NEW PROJECTS

- 1. Regional Recycled Water Distribution System, Phase 2
- 2. Regional Recycled Water Distribution System, Phase 3
- 3. Regional Recycled Water Distribution System, Phase 4
- 4. Regional Recycled Water Distribution System, Phase 5

IEUA requests that the above four projects be included in the priority list. IEUA estimates that each project will cost \$25 million. Construction of Phase 2 is expected to begin in July 2005, and it is anticipated that each additional phase will be constructed in 2007, 2009, and 2011. IEUA is currently working with State Board staff to finalize the documentation for receipt of funds from

the Water Recycling Construction Program grant and SRF loan programs to construct the first phase of the Recycled Water Distribution System.

# INLAND EMPIRE UTILITIES AGENCY (IEUA) – SCHEDULE/COST/LOCATION CHANGE

#### Regional Recycled Water Distribution System, Phase 1 (4846-11):

IEUA requests that the priority list be revised to show the construction start date for the project as May 2003. Also, the requested loan amount for the project has been increased from \$20 million to \$22.8 million.

#### Regional Plant 4, Recycled Water Irrigation for Water Efficient Plant Nursery (4656-12):

IEUA requests that the priority list be revised to show that Regional Plant 5, rather than Regional Plant 4, is the anticipated location for this project. Also, IEUA requested that the construction start date for this project be changed to July 2004.

#### RECOMMENDATION:

Adopt Resolution No. R8-2003-0053, with the Santa Ana Region SFY 2003-2004 SRF Loan Priority List shown in Attachment "A".

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3			A DAME WATER OF THE PROPERTY O	25000			2011	ADD	
22	INLAND EMPIRE UTILITIES AGENCY		REGIONAL RECTLLED WAIER DISTRIBUTION STATEM, TIMME S			;			
*	INLAND EMPIRE UTILITIES AGENCY	4347-11	REGIONAL PLANT NO. 1 - (TREATMENT PLANT) DENITRIFICATION UPGRADE (I) = 24400	24400	C 17400	×		DELETE	
22	INLAND EMPIRE UTILITIES AGENCY	4348-11	TREATMENT PLANT UPGRADE AND RELOCATION - REGIONAL PLANT NO. 2 (I) = 10000	100000	C 17300	×		DELETE	
*	INLAND EMPIRE UTILITIES AGENCY	4656-12	REG. PLANT S, RECYCLED WATER IRRIGATION FOR WATER EFFICIENT PLANT NURSERY (1) = 250	250	C 18100	×		CHANGE	
27	INLAND EMPIRE UTILITIES AGENCY	4846-11	REG. RECYCLED WATER DISTRBUTION SYSTEM PHASE 1 (II)=22800	22800	9006	2003		CHANGE	
28	JURUPA COMMUNITY SERVICES DISTRICT	4451-11	JURUPA REG. WATER RECXLAMATION PHASE I (I) = 33500	33500	C 14500	×			
58	JURUPA COMMUNITY SERVICES DISTRICT	4513-11	REGIONAL COLLECTION SYSTEM UPGRADE (IIIB) ≈ 6000	0009	D 3600	×			
8	JURUPA COMMUNITY SERVICES DISTRICT	4514-11	WASTEWATER INTERCEPTOR & TREATMENT FACILITY (I) = 940, (IVB) = 1000	1940	D 14700	×			
8	ORANGE COUNTY SANITATION DISTRICT	4735-11	RELOCATION OF SANTA ANA RIVER INTERCEPTOR LINE FROM SANTA ANA RIVER (IVB) = 90000	00006	C 5500	×			
32	ORANGE COUNTY WATER DISTRICT	4463-11	GROUDWATER REPLINSHMENT SYSTEM PHASE II (1) = 143000	143000	C 195000		×		
æ	ORANGE COUNTY SANITATION DISTRICT	4462-11	GROUNDWATER REPLINSHMENT SYSTEM PHASE I (II) = 352000	352000	C 5700	×			
ž	ORANGE COUNTY WATER DISTRICT	4162-11	WATER FACTORY 21 (RECLAMATION) (I) = 123000	123000	C 19300		×		
æ	ORANGE COUNTY WATER DISTRICT	4190-12	HUNTINGTON BEACH PIPELINE PROJECT (IVB) = 7000	7000	C 20500		×		
8	REDLANDS, MUD	4800-11	TREATMENT PLANT UPGRADES TO PRODUCE TITLE 22 EFFLUENT FOR COOLING TOWER (II)=24000	24000	C 1500	×			
37	RIVERSIDE, CITY OF	4331-11	NITROGEN REMOVAL (I) = 15000	15000	C 17100	×			
88	RIVERSIDE, CITY OF	4331-12	BACK-UP POWER FACILITY (I) = 4900	4000	C 1400	×			
39	RIVERSIDE, CITY OF	4325-11	WATER RECLAMATION (RECLAMATION) (I) = 43000	43000	C 17200	×			
9	RIVERSIDE, CITY OF	4187-11	WELLHEAD TREATMENT (RECLAMATION) (I) = 14000	14000	C 7800	×			
<del>2</del>	RUBIDOUX COMMUNITY SERVICES DIST.	4204-11	LANDSCAPE IRRIGATION (WELLHEAD TREATMENT) (RECLAMATION) (I) = 2000	2000	C 20100		×		
3	RUNNING SPRINGS WATER DISTRICT	4193-11	EFFLUENT DISPOSAL IMPROVEMENT (II) = 8000	0009	C 7300	×			
₹	SAN BERNARDINO, CITY OF	4271-21	UNIT 3A SECONDARY EXPANSION (1) = 26000	26000	C 21400		×	<u>-</u>	
‡	SAN BERNARDINO, CITY OF	4271-31	AMMONIA / HITROGEN UPGRADE PROJECT (1) = 44000	44000	C 21300		×	· •	
â	SAN BERNARDINO, CITY OF		CONSTRUCTION OF STORM DRAIN & URBAN PARK SYSTEM	10000		×		gg <b>Y</b>	
\$	SAN BERNARDINO, COUNTY OF	4749-11	CSA 53 B FAWNSKIN-I & I CORRECTION (IIIA) = 200	200	3000	×			

TEM	ITEM # AGENCY	PROJECT PR	PROJECT PROJECT DESCRIPTION NUMBER ELIGIBLE COST BY NEEDS CATEGORY (\$1000) COST	CT CLASS & RANK	SCHI 0	SCHID YR 04 05 08 07 08 UNSCHED
<b>*</b>	SAN BERNARDINO COUNTY SPECIAL	4778-11	SEWER LIFT STATION/WET WELL EXPANSION LYTLE CREEK (1) = 350	350	D 13900	×
8	SANTA ANA WATERSHED PROJECT AUTH.	4452-11	TEMESCAL VALLEY REGIONAL INTERCEPTOR (IVB) = 4200	4200	B 2800	×
<b>Ģ</b>	SANTA ANA WATER PROJECT AU	4452-12	TEMESCAL VALLEY REGIONAL INTERCEPTOR-REACH ! (IVB) = 4900	4900	B 1500	×
8	SANTA ANA WATER PROJECT AU	4452-13	TEMESCAL VALLEY REGIONAL INTERCEPTOR REACH II & III (IVB) = 4600	4600	В 1300	×
51	SANTA ANA WATER PROJECT AU	4452-14	TEMESCAL VALLEY REGIONAL INTERCEPTOR-REACH V (IVB) = 5300	5300	B 1400 >	×
25	SANTA ANA, CITY OF	4178-11	LANDSCAPE IRRIGATION (GREEN ACRES) (RECLAMATION) (1)=336	336	C 7900	×
53	YUCAIPA VALLEY CO. WATER DISTRICT	4004-11	CONSTRUCTION OF YUCAPA REG> PLANT FOR ADVANCED TREATMENT (I) = 300 (II) = 300	3100	C 13600	×
\$2	YUCAIPA VALLEY CO. WATER DISTRICT	4200-11	EXPANSION OF TREAMENT 3 (1) = 3000	3000	D 13500	×
8	YUCAIPA VALLEY CO. WATER DISTRICT	4201-11	COLLECTION SYSTEM, DUNIAP ACRES (VA) = 9600	. 0098	C 13500	×
95	YUCAIPA VALLEY CO. WATER DISTRICT	4188-11	RECLAMATION - STORAGE, PUMPING, TRANSMISSION (RECLAMATION) (I) = 3000	3000	C 7600	×
57	YUCAIPA VALLEY CO. WATER DISTRICT	4180-11	LANDSCAPE IRRIGATION (LANDMARK-CHAPMAN RANCH (RECLAMATION) (1) = 10000	10000	C 14800	×

# California Regional Water Quality Control Board

Santa Ana Region

nston H. Hickox

Sr 'ary for

Es imental

Protection

Internet Address: http://www.swrcb.ca.gov/rwqcb8 3737 Main Street, Suite 500, Riverside, California 92501-3348 Phone (909) 782-4130 - FAX (909) 781-6288



The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our website at www.swrcb.ca.gov/rwqcb8.

Date:

March 19, 2003

To:

Barbara L. Evoy, Chief

Division of Clean Water Programs State Water Resources Control Board

From:

California Regional Water Quality Control Board - Santa Ana Region

3737 MAIN STREET, SUITE 500, RIVERSIDE, CA 92501-3399

Subject:

SANTA ANA REGION'S STATE FISCAL YEAR (SFY) 2003-2004 STATE

REVOLVING FUND (SRF) LOAN PROGRAM PRIORITY LIST

On December 23, 2002, we received a copy of the State Board's draft recommended SRF Priority List for this region. Shortly thereafter, we sent letters that included the draft list, the priority ranking information and the project information/history sheet to all interested parties for their comments and suggested changes, additions or deletions.

Enclosed is a draft copy of the revised recommended SRF Priority List for this region. Also enclosed are copies of the staff report and tentative Resolution No. R8-2003-0053 that will be considered by the Regional Board at its meeting on April 4, 2003. Based on the comments received from various agencies, our draft list (Attachment "A" to the Resolution) differs from that proposed by the State Board staff. These changes are explained in the staff report.

If you have any questions, please contact Jawed Shami of my staff at (909) 782-3288.

For Gerard J. Thibeault

**Executive Officer** 

Enclosures:

Tentative Resolution No. R8-2003-0053

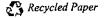
Staff Report

KtV. Bltl

Project History/Information Sheet

JIS/1srf03.ltr

California Environmental Protection Agency



Address: 16489 Orange Way, Fonta County: San Bernardino Description: Southeast Fontana Avenue and Sierra Avenues	Curtis Aaron, Public Services Director  ana, CA 92335  Sewers at Slover Avenue between Oleander  Region: Santa Ana Population: 140,000 Scheduled construction start date: 2004
County: San Bernardino  Description: Southeast Fontana Avenue and Sierra Avenues  Project Number¹: Project Cost: \$2.6 Million	Sewers at Slover Avenue between Oleander  Region: Santa Ana Population: 140,000
Description: Southeast Fontana Avenue and Sierra Avenues  Project Number¹: Project Cost: \$2.6 Million	Sewers at Slover Avenue between Oleander  Region: Santa Ana Population: 140,000
Avenue and Sierra Avenues  Project Number¹:  Project Cost: \$2.6 Million	Sewers at Slover Avenue between Oleander  Region: Santa Ana Population: 140,000
Project Cost: \$2.6 Million	Region: Santa Ana Population: 140,000 Scheduled construction start date: 2004
OJECT PRIORITY LIST CHANG	2004
	GES N/A
	Segment Combination
Schedule Change:	Subsequent Loan
	Cost Priority Class
Sched. Const. Start Date	Description
EW PROJECTS-CLASS DETERM	<u>IINATION</u>
Project type: Wastewater X Non Point Source Storm Drainage Estuary	B. Pollution Problem: Public Health Problem Water Quality Problem X NPDES/WDR Violation Cleanup & Abatement Order
Prohibition Cease &	& DesistScheduleX
	cations: Inland Empire Utilities Agency Regional
L BOARD SIGNOFF:	DIVISION OF CLEAN WATER PROGRAMS:
<b>E</b>	Schedule Change:  Clerical Change Project Number Sched. Const. Start Date  Brief Justification of Change:  EW PROJECTS-CLASS DETERM  Project type: WastewaterX Non Point Source Storm Drainage_ Estuary  Enforcement Action: Prohibition Cease Local Moratorium Time S

Section Chief
New project numbers will be assigned by the Policy and Evaluation Unit

	GEL	CERAL INFORMATION		
	1.	Applicant: City of Fontana, Attn: Curtis A	aron, Public	Services Director
	2.	Address: 16489 Orange Way, Fontana, CA	92335	
	3.	County: San Bernardino		
	4.	Description: San Bernardino Avenue Tr	unk Sewer	
:				
		Project Number Region: Santa		Population: 140,000 1 construction start date: 2004
		Project Cost: \$9.1 Million		r construction start date, 2004
	PRO	DJECT PRIORITY LIST CHANGES	N/A	
	1.	Type of change:  Class Change Segme	ent	Combination
		Schedule Change:	Subseque	nt Loan
		Clerical Change	Project D	eletion
			Cost	Priority Class
	2.	Sched. Const. Start Date  Brief Justification of Change:	Des	cription
II.		Sched. Const. Start Date	Des	cription
I.	<u>NE</u>	Sched. Const. Start Date  Brief Justification of Change:	Des  ION  B. H	cription
I.	<u>NE</u> A.	Sched. Const. Start Date  Brief Justification of Change:  W PROJECTS-CLASS DETERMINAT  Project type: Wastewater _X Non Point Source Storm Drainage	Des  ION  B. F	Pollution Problem: Public Health Problem Water Quality Problem X NPDES/WDR Violation Cleanup & Abatement Order
I.	NE A.	Sched. Const. Start Date  Brief Justification of Change:  W PROJECTS-CLASS DETERMINAT  Project type: Wastewater _X Non Point Source Storm Drainage Estuary Enforcement Action: Prohibition Cease & Des	Des  ION  B. H  I  I  I  I  I  I  I  I  I	Pollution Problem: Public Health Problem Water Quality Problem_X NPDES/WDR Violation Cleanup & Abatement Order
	NE A.	Sched. Const. Start Date  Brief Justification of Change:  W PROJECTS-CLASS DETERMINAT  Project type: Wastewater X Non Point Source Storm Drainage Estuary  Enforcement Action: Prohibition Cease & Des Local Moratorium Discharge Location: Name and Describe Discharge Location Plant #4.	Des  ION  B. F.  I V.  I St.  I St.	Pollution Problem: Public Health Problem Water Quality Problem_X NPDES/WDR Violation Cleanup & Abatement Order
	NE A.	Sched. Const. Start Date  Brief Justification of Change:  W PROJECTS-CLASS DETERMINAT  Project type: Wastewater X Non Point Source Storm Drainage Estuary  Enforcement Action: Prohibition Cease & Des Local Moratorium Time Schedu  Discharge Location: Name and Describe Discharge Location Plant #4.	Des  ION  B. F  I  I  I  I  I  I  I  I  I  I  I  I  I	Pollution Problem: Public Health Problem Water Quality Problem NPDES/WDR Violation Cleanup & Abatement Order

New project numbers will be assigned by the Policy and Evaluation Unit

	GEN			
	1.	Applicant: City of Fontana, Attn:	: Curtis Aaron, Pub	lic Services Director
	2.	Address: 16489 Orange Way, Fo	ntana, CA 92335	
	3.	County: San Bernardino		
	4.	Description: Southwest Fontan	a Sewer at Jurupa	Avenue and Mulberry
	Ave	enue		
	5. 6.	Project Number¹: Project Cost: 2.4 million	Region: Santa Scheduled cons	Ana Population: 140,000 truction start date: 2004
	PRO	OJECT PRIORITY LIST CHA	NGES	N/A
	1.	Type of change: Class Change	Segment	Combination
		Schedule Change:	<del> </del>	uent Loan
		Clerical Change	Project	Deletion
				Priority Class
		Sched Const Start Date	D	escription
	2.			
	<u>NE</u>	Brief Justification of Change:		
	<u>NE</u> A.	Brief Justification of Change:  EW PROJECTS-CLASS DETEINATION Project type:  Wastewater  Non Point Source  Storm Drainage  Estuary  Enforcement Action:  Prohibition Cer	RMINATION	Pollution Problem: Public Health Problem Water Quality Problem X NPDES/WDR Violation Cleanup & Abatement Order
	NE A. C.	Brief Justification of Change:	RMINATION  B.  ase & Desist ne ScheduleX  Locations:Inlance	Pollution Problem: Public Health Problem Water Quality Problem X NPDES/WDR Violation Cleanup & Abatement Order
EGI	NE A. C.	Brief Justification of Change:	RMINATION  B.  ase & Desist ne Schedule X  Locations: Inlance	Pollution Problem: Public Health Problem Water Quality Problem X NPDES/WDR Violation Cleanup & Abatement Order

Section Chief
New project numbers will be assigned by the Policy and Evaluation Unit

	1.	Appli			pire Utilities A						
	2.	Addre			ry Ave., Bldg	A					
	3.	Coun	-	San Bernar	·						
	4.	Desci	ription:	Regional R	Recycled Wate	er Distribu	tion Syst	em – I	hase 2		
	~	Decis	at Niverban			Deste			D 1	<del></del>	500.000
	5.	-	ct Number ct Cost:		OO Cabadat	Region:	8		Populati		700,000
	6.	Proje	et Cost:	\$25,000,00	oo schedul	ed Constr	uction 51	ian Da	te: <u>Ju</u>	ily, 200	5
! :		PRO	JECT PI	RIORITY I	IST CHAN	GES					
	1.	Type	of Change	:							
			(	Class Change	:	Segme	nt		Combin	ation	
				Schedule Cha	inge	_ s	ubsequer	nt Loan	ı		
			(	Clerical Char	nge	– Project	Deletion	1	4	_	
			. ]	roject Numb	per -		Cost		Priorit	y Class	<b>.</b>
				Sched. Const.			scription	<del></del>		-,	
			•	viica. Const	_		scription	•		<del></del>	
	2.		Briaf In	stification:	Recycled wa	nton io o b	naficial	=00011=	aa fa <del>.</del> 1a		سينفذانات المسم
	۷.										
					2 expands the					ycied v	vater
			Distribu	tion System	to more custor	mers and	recharge	basins	•		
		NEV	V PROJE	CTS – CL	ASS DETER	RMINAT	<u>ION</u>				
		NEV	Project T	'ype:	÷	RMINAT	TION B.		tion Pro		
			Project T	' <b>ype:</b> er Recycli	÷	RMINAT		Publi	c Health	Proble	m
			Project 7 Wastewar Non Poin	'ype: er Recycli t Source	÷	RMINAT		Publi Wate	с Health r Quality	i Proble y Proble	em
			Project T Wastewar Non Poin Storm Dr	'ype: er Recycli t Source	÷	RMINAT		Publi Wate NPD	c Health r Quality ES/WDI	i Proble y Proble R Viola	emtion
			Project 7 Wastewar Non Poin Storm Dr Estuary	ype: er Recycli t Source ainage	ing	RMINAT		Publi Wate NPD	c Health r Quality ES/WDI	i Proble y Proble R Viola	em
			Project T Wastewar Non Poin Storm Dr Estuary Enforcem	'ype: er Recycli t Source ainage ment Action:	ing	RMINAT	В.	Publi Wate NPD Clear	c Health r Quality ES/WDI nup & A	i Proble y Proble R Viola	emtion
		Α.	Project 7 Wastewar Non Poin Storm Dr Estuary	'ype: er Recycli t Source ainage ment Action:	ing	RMINAT		Publi Wate NPD Clear	c Health r Quality ES/WDI nup & A	i Proble y Proble R Viola	emtion
		Α.	Project T Wastewar Non Poin Storm Dr Estuary Enforcem	ype: er Recycli t Source ainage ment Action:	ing	RMINAT	В.	Publi Wate NPD Clear	c Health r Quality ES/WDI nup & A	i Proble y Proble R Viola	emtion
		Α.	Project T Wastewar Non Poin Storm Dr Estuary Enforcen Prohibitio Local Mo	ype: er Recycli t Source ainage ment Action:	ing	RMINAT	B.	Publi Wate NPD Clear	c Health r Quality ES/WDI nup & A	i Proble y Proble R Viola	emtion
		A. C.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mc Discharg	ratorium er Recycli	ing		B.  Cease &	Publi Wate NPD Clear Clear & Desi	c Health r Quality ES/WDI nup & A st	i Proble y Proble R Viola bateme	emtion
		A. C.	Project T Wastewar Non Poin Storm Dr Estuary Enforcen Prohibitio Local Mo Discharg Name and	ratorium er Recycli	ing ischarge Loca		B.  Cease &	Publi Wate NPD Clear Clear & Desi	c Health r Quality ES/WDI nup & A st	i Proble y Proble R Viola bateme	em em tion nt Order
		A. C.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Modulation Discharg Name and to the Sar	er Recyclist Source ainage enent Action: on ratorium e Location: I Describe Data Ana River	ing ischarge Loca	ution:	B. Cease & Time S	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu	i Proble y Proble R Viola bateme	em em tion nt Order
		A. C.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Modulation Discharg Name and to the Sar	er Recyclist Source ainage enent Action: on ratorium e Location: I Describe Data Ana River	ing ischarge Loca	ution:	B. Cease & Time S	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu	i Proble y Proble R Viola bateme	em em tion nt Order
		A. C.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Modulation Discharg Name and to the Sar	er Recyclist Source ainage enent Action: on ratorium e Location: I Describe Data Ana River	ing ischarge Loca	ution:	B. Cease & Time S	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu	i Proble y Proble R Viola bateme	em em tion nt Order
	DEC!	A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order
	REGI	A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage enent Action: on ratorium e Location: I Describe Data Ana River	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em em tion nt Order
	REGI	A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order
1	REGI	A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order discharged
]	REGI	A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order discharged
]		A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order discharged
]		A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order discharged
]		A. C. D.	Project To Wastewar Non Point Storm Dr Estuary Enforcer Prohibition Local Mod Discharg Name and to the San The property of the	er Recyclist Source ainage ent Action: on ratorium e Location: I Describe Data Ana Riverosed project	ing ischarge Loca	ation:	B.  Cease & Time S  Currently scharges	Publi Wate NPD Clean & Desi chedul	c Health r Quality ES/WDI nup & A st e A's efflu cycling.	Proble y Proble R Viola bateme	em tion nt Order discharged

G:\WR\BARB\FORMS\SFY2003-2004 SRF Priority List eight projects.doc

I.		GENERAL IN	<b>FORMATION</b>					
	1.	Applicant:	Inland Empire Utilities	Agency				
	2.	Address:	9400 Cherry Ave., Bld	g A				
	3.	County:	San Bernardino					
	4.	Description:	Regional Recycled Wa	ter Distri	bution Sys	tem –	Phase 3	
					-			
	5.	Project Number		Region	ı: 8	2	Population: 700	2,000
	6.	Project Cost:			struction S			0,000
		•						
Π.		PROJECT PI	RIORITY LIST CHA	NGES			•	
;	1.	Type of Change					•	
		(	Class Change	Segn	nent		Combination	
			Schedule Change		Subseque	nt Loa		
		(	Clerical Change		ct Deletion			
			Project Number		Cost	·	Priority Class	
			Sched. Const. Start Date		Description	n .		
		`	oned. Const. Start Date		Description	11	· · · · · · · · · · · · · · · · · · ·	
	2.	Brief In	stification: Recycled	water is a	heneficial	FACOU	rce for local use and a	_
	4.		al water supply. Phase 3					
			tion System to more cust					ed water
		Distribu	non System to more cust	oniers and	i recharge	Dasins	)	
			<u>,</u>					
ш		MEW DDAIR		. TO R # T N T A	TION			
Ш		<u>NEW PROJE</u>	<u>CTS – CLASS DETE</u>	KIVIIINA	TION			
		A 10-1-1-47	L		**	75 11		
		A. Project T	• •		В.		ition Problems:	
			er Recycling				ic Health Problem	<del></del>
		Non Poin					er Quality Problem	
		Storm Dra	inage				ES/WDR Violation	
		Estuary				Clea	nup & Abatement Or	der
			nent Action:					
		Prohibitio	<del></del>		Cease à		<del></del>	
		Local Mo	ratorium		Time S	chedul	le	
		D. Discharg	e Location:					
		Name and	Describe Discharge Lo	cation:	Currently	y, ŒU	A's effluent is discha	arged to the
		Santa Ana	River.		•			
		The prope	sed project would decre	ase such	discharge	by rec	ycling.	
		<del></del>					,	
	REGI	ONAL BOARD	SIGNOFF:	DIV	ISION O	F CLI	EAN WATER PRO	GRAMS:
				Appı	roved _		Disapproved	<u> </u>
	Coordi	nator						
					-			
	Section	Chief		<del></del>			-	
	"New p	roject numbers will	be assigned by the Policy a	and Evalua	tion Unit.			

					T 7: 111.1							
	1.	Applic	ant:	Inland Empir	re Utilities Ag	gency			•			
	2.	Addre	ss:	9400 Cherry	Ave., Bldg A	1						
	3.	County	y:	San Bernard								
	4.	Descri	ption:	Regional Re	cycled Water	Distribut	ion Syste	m + ]	Phase 4	ļ		
									•			
	5.	Projec	t Number			Region:	8		Popula	ation:	700,000	
	6.	Projec	t Cost:	\$25,000,000	Schedule	d Constri	ction Sta	rt Da	te:	July, 200	)9	
;		DDΩ	IECT DI	DIADITY I I	CT CHANG	TEC						
	1.		f Change	RIORITY LI	SI CHANG	<u>JES</u>						
	1.	Type o	_	Class Change		Segmen	+		Comb	ination		
				Schedule Chan				· I		manon		
					~ <del></del>		bsequent		<u> </u>	<del></del>		
				Clerical Change		. •	Deletion					
				Project Number			ost	<del></del>	Prio	rity Clas	s	
				Sched. Const. S	Start Date	De	scription					
	2.		Rriaf I.	stification:	Recycled wa	ataria a L	anafisis!	toss	urce fo	r locat ::	so and	
	۷.				·						···	
				nal water supply		<u> </u>		<del></del>		egional	Recycled V	Vater
			Distribu	ition System to	more custom	ers and r	echarge l	oasins	S.			·
		_		CCTS – CLAS	SS DETER	MINAT		D. U.	.4: Y			
		Α.	Project T	Гуре:		MINAT	В.			<b>roblems</b> th Probl		
		Α.	Project T	Гуре: ter <u>Recyclin</u>		MINAT	В.	Publ	ic Heal	th Probl	em	
		<b>A.</b>	Project T Wastewa Non Poir	Type: ter Recyclin		MINAT	В.	Publ Wate	ic Heal er Qual	th Probl ity Prob	em	
		Α.	Project T Wastewa Non Poir Storm Dr	Type: ter Recyclin		MINAT	В.	Publ Wate NPD	ic Heal er Qual ES/W	th Probl ity Prob DR Viol	em lem ation	
		Α.	Project T Wastewa Non Poir Storm Dr Estuary	Type: ter Recycling at Source		MINAT	В.	Publ Wate NPD	ic Heal er Qual ES/W	th Probl ity Prob DR Viol	em	
		A. C.	Project T Wastewa Non Poir Storm Dr Estuary Enforcer	Type: ter Recyclin nt Source rainage ment Action:		MINAT	В.	Publ Wate NPD Clea	ic Healer QualeES/WI	th Probl ity Prob DR Viol	em lem ation	
		A. C.	Project T Wastewa Non Poir Storm Dr Estuary Enforcer Prohibition	Type: ter Recycling at Source rainage ment Action:		MINAT	B. Cease &	Publ Wate NPD Clea	ic Healer Qual ES/Winup &	th Probl ity Prob DR Viol	em lem ation	
		A. C.	Project T Wastewa Non Poir Storm Dr Estuary Enforcer Prohibitic Local Mo	ter Recycling a Source rainage ment Action: on coratorium		MINAT	В.	Publ Wate NPD Clea	ic Healer Qual ES/Winup &	th Probl ity Prob DR Viol	em lem ation	
		A. C.	Project T Wastewa Non Poir Storm Dr Estuary Enforcer Prohibition Local Mo	Type: ter Recycling at Source rainage ment Action: on oratorium ge Location:	g		B.  Cease & Time Sc	Publ Wate NPD Clea Desi	ic Healer Qual PES/Winup & st	th Probl ity Prob DR Viol Abateme	em lem ation ent Order	
		A. C.	Project To Wastewa Non Poir Storm Dr Estuary Enforcer Prohibition Local Mo Discharg Name an	ter Recycling at Source rainage ment Action: on pratorium ge Location: d Describe Dis	g		B.  Cease & Time Sc	Publ Wate NPD Clea Desi	ic Healer Qual PES/Winup & st	th Probl ity Prob DR Viol Abateme	em lem ation	to the
		A. C.	Project To Wastewa Non Poir Storm Dr Estuary Enforcer Prohibition Local Mo Discharg Name an Santa An	ter Recycling to Source rainage rainage ratorium ge Location: da River.	g charge Locat	ion:	B.  Cease & Time Sc	Publ Wate NPD Clea Desi hedu	ic Healer QualeES/Winup & st le A's ef	th Probl ity Prob DR Viol Abateme	em lem ation ent Order	to the
		A. C.	Project To Wastewa Non Poir Storm Dr Estuary Enforcer Prohibition Local Mo Discharg Name an Santa An	ter Recycling at Source rainage ment Action: on pratorium ge Location: d Describe Dis	g charge Locat	ion:	B.  Cease & Time Sc	Publ Wate NPD Clea Desi hedu	ic Healer QualeES/Winup & st le A's ef	th Probl ity Prob DR Viol Abateme	em lem ation ent Order	to the
		A. C.	Project To Wastewa Non Poir Storm Dr Estuary Enforcer Prohibition Local Mo Discharg Name an Santa An	ter Recycling to Source rainage rainage ratorium ge Location: da River.	g charge Locat	ion:	B.  Cease & Time Sc	Publ Wate NPD Clea Desi hedu	ic Healer QualeES/Winup & st le A's ef	th Probl ity Prob DR Viol Abateme	em lem ation ent Order	to the
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	REGI	A. C. D.	Project To Wastewa Non Poir Storm Dri Estuary Enforcer Prohibition Local Modern Discharg Name and Santa And The property of th	ter Recycling to Source rainage ment Action: on pratorium ge Location; d Describe Dista River.	g charge Locat	ion: (	B.  Cease & Time Scurrently charges	Publ Wate NPD Clea Desi hedu , IEU	ic Healer Qual ES/W nup & st le A's ef	th Probl ity Prob DR Viol Abateme	em ation ent Order discharged	
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	REGI	A. C. D.	Project To Wastewa Non Poir Storm Dri Estuary Enforcer Prohibition Local Modern Discharg Name and Santa And The property of th	ter Recycling to Source rainage ment Action: on pratorium ge Location; d Describe Dista River.	g charge Locat	ion: _(	B.  Cease & Time Scurrently charges	Publ Wate NPD Clea Desi hedu , IEU	ic Healer Qual ES/W nup & st le A's ef	th Probl ity Prob DR Viol Abatement fluent is	em lem ation ent Order  discharged	
		A. C. D.	Project To Wastewa Non Poir Storm Dri Estuary Enforcer Prohibition Local Modern Discharg Name and Santa And The property of th	ter Recycling to Source rainage ment Action: on pratorium ge Location; d Describe Dista River.	g charge Locat	ion: _(	B.  Cease & Time Scurrently charges	Publ Wate NPD Clea Desi hedu , IEU	ic Healer Qual ES/W nup & st le A's ef	th Probl ity Prob DR Viol Abatement fluent is	em lem ation ent Order  discharged	
		A. C. D.	Project To Wastewa Non Poir Storm Dri Estuary Enforcer Prohibition Local Modern Discharg Name and Santa And The property of th	ter Recycling to Source rainage ment Action: on pratorium ge Location; d Describe Dista River.	g charge Locat	ion: _(	B.  Cease & Time Scurrently charges	Publ Wate NPD Clea Desi hedu , IEU	ic Healer Qual ES/W nup & st le A's ef	th Probl ity Prob DR Viol Abatement fluent is	em lem ation ent Order  discharged	
		A. C. D.	Project To Wastewa Non Poir Storm Dri Estuary Enforcer Prohibition Local Modern Discharg Name and Santa And The property of th	ter Recycling to Source rainage ment Action: on pratorium ge Location; d Describe Dista River.	g charge Locat	ion: _(	B.  Cease & Time Scurrently charges	Publ Wate NPD Clea Desi hedu , IEU	ic Healer Qual ES/W nup & st le A's ef	th Probl ity Prob DR Viol Abatement fluent is	em lem ation ent Order  discharged	

	GEN				
1.	Appli		Inland Empire Utiliti		
. 2.	Addre		9400 Cherry Ave., B	ldg A	
3.	Coun	•	San Bernardino		
4.	Descr	ription:	Regional Recycled V	Vater Distribution S	ystem – Phase 5.
		<del></del>			
	-	ct Number		Region:	8 Population: 700,000
6.	Proje	ct Cost:	\$25,000,000 Sche	eduled Construction	Start Date: July, 2011
ı	PRO	ЈЕСТ РЕ	RIORITY LIST CH	ANGES	
1.		of Change			
	• •	_	Class Change	Segment	Combination
			Schedule Change		nent Loan
			Clerical Change		
				Project Deleti	<del></del>
			Project Number	Cost	Priority Class
			Sched. Const. Start Dat	e Descripti	ion
2.		Brief In-	stification: Recycled	d water is a henefici	al resource for local use and an
<i>ــ</i>					
				<del> </del>	loping IEUA Regional Recycled Water
		Distribu	tion System to more cu	istomers and recharg	ge basins.
	A.	Project T		В.	Pollution Problems:
			ter Recycling	<del>.</del>	Public Health Problem
		Non Poin		<del></del>	Water Quality Problem
		Storm Dra	ainage	····	NPDES/WDR Violation
		Estuary			Cleanup & Abatement Order
		L'stuai y			
	C.	-	nent Action:		
	c.	-		Cease	e & Desist
	C.	Enforcen	on		<del></del>
	C. D.	Enforcen Prohibition Local Mo	on		e & Desist
	_	Enforcen Prohibition Local Mo Discharg	on oratorium	Time	e & Desist Schedule
	_	Enforcen Prohibitio Local Mo Discharg Name and	on oratorium e <b>Location:</b> d Describe Discharge L	Time	e & Desist Schedule
	_	Enforcen Prohibition Local Mo Discharg Name and Santa And	on oratorium de <b>Location:</b> d Describe Discharge I. a River.	Time	e & Desist Schedule atly, IEUA's effluent is discharged to the
	_	Enforcen Prohibition Local Mo Discharg Name and Santa And	on oratorium e <b>Location:</b> d Describe Discharge L	Time	e & Desist Schedule atly, IEUA's effluent is discharged to the
	_	Enforcen Prohibition Local Mo Discharg Name and Santa And	on oratorium de <b>Location:</b> d Describe Discharge I. a River.	Time	e & Desist Schedule atly, IEUA's effluent is discharged to the
REG	<b>D.</b>	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on oratorium de <b>Location:</b> d Describe Discharge I. a River.	Time  Location: Curren  Prease such discharg	e & Desist Schedule atly, IEUA's effluent is discharged to the
REG	<b>D.</b>	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on  oratorium  de Location:  Describe Discharge L  River.  Osed project would dec	Time  Location: Curren  Prease such discharg	e & Desist Schedule  Itly, IEUA's effluent is discharged to the es by recycling.
	D.	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on  oratorium  de Location:  Describe Discharge L  River.  Osed project would dec	Time  Location: Curren  Prease such discharg	e & Desist Schedule  Itly, IEUA's effluent is discharged to the es by recycling.
REG	D.	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on  oratorium  de Location:  Describe Discharge L  River.  Osed project would dec	Time  Location: Current  Trease such discharg  DIVISION	e & Desist Schedule  atly, IEUA's effluent is discharged to the es by recycling.  OF CLEAN WATER PROGRAMS:
	D.	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on  oratorium  de Location:  Describe Discharge L  River.  Osed project would dec	Time  Location: Current  Trease such discharg  DIVISION	e & Desist Schedule  atly, IEUA's effluent is discharged to the es by recycling.  OF CLEAN WATER PROGRAMS:
	D.	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on  oratorium  de Location:  Describe Discharge L  River.  Osed project would dec	Time  Location: Current  Trease such discharg  DIVISION	e & Desist Schedule  atly, IEUA's effluent is discharged to the es by recycling.  OF CLEAN WATER PROGRAMS:
	D.	Enforcen Prohibition Local Mo Discharg Name and Santa And The prope	on  oratorium  de Location:  Describe Discharge L  River.  Osed project would dec	Time  Location: Current  Trease such discharg  DIVISION	e & Desist Schedule  atly, IEUA's effluent is discharged to the es by recycling.  OF CLEAN WATER PROGRAMS:

Distribution System to more customers and recharge basins.

	1.	Applic		Inland Empire U							
	2.	Addre		9400 Cherry Av	e., Bldg A	Α					
	3.	Count	-	San Bernardino	. 51 0						-
	4.	Descr	iption:	Regional Recyc	le Plant-2	Upgrade & Re	elocatio	on		· · ·	
	5.	Projec	t Numbe	r <sup>t</sup> : 4348-11		Region:	8	Popu	lation:	700,000	
	6.		et Cost:	\$100,000,000	Schedule	d Construction	Start	Date:	N/A		
<u>;</u> ·											
		PRO	JECT P	RIORITY LIST	CHANG	GES					
	1.	Туре	of Chang	e:							
				Class Change		Segment		_ Com	bination		
				Schedule Change		Subseq	uent L	oan			
				Clerical Change		Project Dele	tion	X	<del></del>		
				Project Number	"	Cost		Pri	ority Clas	SS	
				Sched. Const. Star	t Date	Descrip	tion	<u>.</u>			
						<u> </u>				<del></del>	
	2.		Brief J	ustification of Char	nge: Pr	oject was fund	ed fror	n other	sources.		
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		NEV	V PROJ	ECTS - CLASS	<u>DETER</u>	MINATION					
		<u>NEV</u> A.	Project	Type:	DETER	MINATION B.	Po		Problem		
				Type:	DETER		<b>P</b> o	ıblic He	alth Probl	lem	
			Project Wastew Non Poi	Type: ater int Source	DETER		Po Po W	ıblic He 'ater Qu	alth Probl ality Prob	lem lem	
			Project Wastew Non Poi	Type:		В.	Po Po W N	ıblic He 'ater Qu PDES/V	alth Probl ality Prob VDR Viol	elemlem	
			Project Wastew Non Poi	Type: ater int Source Orainage		В.	Po Po W N	ıblic He 'ater Qu PDES/V	alth Probl ality Prob VDR Viol	lem lem	
			Project Wastew Non Poi Storm D Estuary	Type: ater int Source Orainage		В.	Po Po W N C	iblic He ater Qu PDES/V leanup d	alth Probl ality Prob VDR Viol	elemlem	
		A.	Project Wastew Non Poi Storm D Estuary	Type: ater int Source Orainage		B.	Po Po W N C	iblic He Vater Qu PDES/V leanup d	alth Probl ality Prob VDR Viol	elemlem	
		A.	Project Wastew Non Poi Storm D Estuary Enforce Prohibit	Type: ater int Source Orainage		B.	Po Po W N C	iblic He Vater Qu PDES/V leanup d	alth Probl ality Prob VDR Viol	elemlem	
		A.	Project Wastew Non Poi Storm E Estuary Enforce Prohibit Local M	Type: ater int Source Orainage ement Action:		B.	Po Po W N C	iblic He Vater Qu PDES/V leanup d	alth Probl ality Prob VDR Viol	elemlem	
		A. C.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai	Type: ater int Source Orainage ement Action: tion foratorium		B	Po Po W N C	iblic He Vater Qu PDES/V leanup d	alth Probl ality Prob VDR Viol	elemlem	
		A. C.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai	Type: ater int Source Orainage ement Action: tion foratorium rge Location:		B	Po Po W N C	iblic He Vater Qu PDES/V leanup d	alth Probl ality Prob VDR Viol	elemlem	
		A. C.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	B. Cea Tim	Po Pu W N C	ublic He Vater Qu PDES/V leanup d Desist Edule	ealth Probl ality Prob WDR Viol & Abatem	lemlemationent Order	
		A. C.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai	Type: ater int Source Orainage ement Action: tion foratorium rge Location:	arge Loca	B. Cea Tim	Po Pu W N C	ublic He Vater Qu PDES/V leanup d Desist Edule	ealth Probl ality Prob WDR Viol & Abatem	lemlemationent Order	
		A. C.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	B. Cea Tim	Po Pu W N C	ublic He Vater Qu PDES/V leanup d Desist Edule	ealth Probl ality Prob WDR Viol & Abatem	lemlemationent Order	
	PFC	A. C. D.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai Name a	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	B. Cea Tim	Pro W N C	ablic He Vater Qu PDES/V leanup d Desist Edule	ealth Probl ality Prob WDR Viol & Abatem	lemlemation	MS
	REG	A. C. D.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai Name a	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	B. Cea Tim	Pro W N C	ablic He Vater Qu PDES/V leanup d Desist Edule	ealth Probl ality Prob WDR Viol & Abatem	lemlemationent Order	MS
	REG	A. C. D.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai Name a	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	B. Cea Tim	Po Po W N C se & D e Sche	ublic He Vater Qu PDES/V leanup of Desist	alth Problality Prob	lemlemlationlent Order	
		A. C. D.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai Name a	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	B. Cea Tim	Po Po W N C se & D e Sche	ublic He Vater Qu PDES/V leanup of Desist	alth Problality Prob	lemlemation	
		A. C. D.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai Name a	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	Cea Tim	Po Po W N C se & D e Sche	ublic He Vater Qu PDES/V leanup of Desist	alth Problality Prob	lemlemlationlent Order	
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		A. C. D.	Project Wastew Non Poi Storm I Estuary Enforce Prohibit Local M Dischai Name a	Type: ater int Source Orainage ement Action: tion foratorium rge Location: nd Describe Discha	arge Loca	Cea Tim	Po Po W N C se & D e Sche	ublic He Vater Qu PDES/V leanup of Desist	alth Problality Prob	lemlemlationlent Order	

G:\WR\BARB\FORMS\SFY2003-2004 SRF Priority List eight projects.doc

1. 2. 3. 4.	Applicant: Address: County:	Inland Empire Utilit 9400 Cherry Ave., F	ies Agency	
3.		9400 Cherry Ave. I	31.1. A	
	County		siag A	
4.	-	San Bernardino		
	Description:	Regional Recycle P	lant No. 1 – Denitrifi	cation Upgrade
5.	Project Number	: 4347-11	Region:	8 Population: 700,000
6.	Project Cost:		eduled Construction	
	PROJECT PR	NORITY LIST CH	ANGES	
1.	Type of Change:			
٠	C	lass Change	Segment	Combination
	S	chedule Change	Subsequ	
	C	Clerical Change		
	P	roject Number		Priority Class
2.	Brief Jus	tification of Change:	Project was funded	from other sources
		J		
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	<del>-</del>			
	NEW PROTEC	~~C1 ACC DET	TED MINIA TYON	
	NEW TROJEC	JIS - CLASS DE I	ERMINATION	
	A. Project Ty	vne•	ъ	Della de la Della de
		-	, В.	Pollution Problems:
				Public Health Problem
				Water Quality Problem
		mage	<del></del>	NPDES/WDR Violation
		4 4		Cleanup & Abatement Order
			~	
		<del></del>	Time S	Schedule
				•
	Name and	Describe Discharge L	ocation:	
	<del></del>			
	<del></del> -			
GIO	NAL BOARD SI	GNOFF:	DIVISION O	F CLEAN WATER PROGRAMS
ordina	tor		Approved _	Disapproved
orunia				
	2.	A. Project Ty Wastewate Non Point Storm Dra Estuary C. Enforcem Prohibition Local Mor. D. Discharge Name and	Class Change Schedule Change Clerical Change Project Number Sched. Const. Start Date  2. Brief Justification of Change:  NEW PROJECTS - CLASS DET  A. Project Type: Wastewater Non Point Source Storm Drainage Estuary C. Enforcement Action: Prohibition Local Moratorium D. Discharge Location: Name and Describe Discharge Legional Conditions Section Chief	Class Change Segment Schedule Change Project Deletic Project Number Cost Sched. Const. Start Date Description  2. Brief Justification of Change: Project was funded  NEW PROJECTS - CLASS DETERMINATION  A. Project Type: B. Wastewater Non Point Source Storm Drainage Estuary  C. Enforcement Action: Prohibition Cease Local Moratorium Time Storm Discharge Location: Name and Describe Discharge Location:  Begional Board Signoff: Division of Change: Stury Division of Change: Project was funded  Begional Board Signoff: Division of Change: Project was funded  Begional Board Signoff: Division of Change: Project was funded  Approved ordinator

		<u>GEN</u>							
	1.		icant:	Inland Empire		су			
	2.			9400 Cherry A					
	3.		-	San Bernardino					
	4.	Desc	ription:	RP-4 Recycled	Water Irrigat	on for Water I	Efficient Pla	nt Nursery.	
	5.	Proje	ct Number	: 4656-12	Res	ion: 8	Popul	ation: 7	00,000
	6.	Proje	ect Cost:	\$250,000		onstruction St			June, 2005
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	1.		of Change		CHANGE	2			
		~JP-	_	Class Change	Se	gment	Comb	ination	
				Schedule Change		Subsequen			<del></del>
				Clerical Change		-			
				_	F1	oject Deletion		'. CI	
				roject Number	- T	Cost		ority Class _	
			3	Sched. Const. Star	rt Date X	_ Description	New Lo	cation	
	2.		Brief Jus	stification of Char	nge: The na	me remains u	nchanged. "	The location	changes
				gional Recycled I					oriariges
				ect will be constr	<del></del>				
				THE CO COMBI	deted between	1 3 di j , 200 - ui	id Julie, 200		<del></del>
		<u>NEV</u> A.	Project T Wastewat	er	DETERMI	NATION B.		lth Problem	
			Project T Wastewat Non Point Storm Dra Estuary	ype: er Source inage	DETERMI		Public Hea Water Qual NPDES/W Cleanup &		
		Α.	Project T Wastewat Non Point Storm Dra Estuary Enforcem	ype: er Source inage	DETERMI	B.	Public Heal Water Qual NPDES/W. Cleanup & Desist	lth Problem lity Problem DR Violation	
		A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo	ype: er Source inage  ment Action: n	DETERMI	B	Public Heal Water Qual NPDES/W. Cleanup & Desist	lth Problem lity Problem DR Violation	
		A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo	ype: er Source inage		B	Public Heal Water Qual NPDES/W. Cleanup & Desist	lth Problem lity Problem DR Violation	
		A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo	ype: er Source image  ment Action: n ratorium er Location:		B	Public Heal Water Qual NPDES/W. Cleanup & Desist	lth Problem lity Problem DR Violation	
		A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharge Name and	ype: er Source image  ment Action: n ratorium er Location:	urge Location:	B.  Cease & Time Sc	Public Heal Water Qual NPDES/W. Cleanup & Desist	lth Problem lity Problem DR Violation	
		A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharge Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	urge Location:	B.  Cease & Time Sc	Public Heal Water Qual NPDES/W. Cleanup & Desist	lth Problem lity Problem DR Violation	
	REG	A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharge Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	arge Location:	B.  Cease & Time Sc	Public Hea Water Qual NPDES/W Cleanup & Desist hedule	ith Problem lity Problem DR Violation Abatement (	Order
	REG	A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharg Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	urge Location:	B.  Cease & Time Sc	Public Hea Water Qual NPDES/W Cleanup & Desist hedule	Ith Problem lity Problem DR Violation Abatement (	Order
		A. C.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharg Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	urge Location:	B.  Cease & Time Sc	Public Hea Water Qual NPDES/W Cleanup & Desist hedule	ith Problem lity Problem DR Violation Abatement (	Order
		A. C. D.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharg Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	urge Location:	B.  Cease & Time Sc	Public Hea Water Qual NPDES/W Cleanup & Desist hedule	Ith Problem lity Problem DR Violation Abatement (	Order
		A. C. D.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharg Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	urge Location:	B.  Cease & Time Sc	Public Hea Water Qual NPDES/W Cleanup & Desist hedule	Ith Problem lity Problem DR Violation Abatement (	Order
		A. C. D.	Project T Wastewat Non Point Storm Dra Estuary Enforcen Prohibitio Local Mo Discharg Name and	ype: er Source inage  ment Action: n ratorium e Location: Describe Discha	urge Location:	B.  Cease & Time Sc	Public Hea Water Qual NPDES/W Cleanup & Desist hedule	Ith Problem lity Problem DR Violation Abatement (	Order

		<u>NERAL IN</u>						
		licant:	Inland Empire U	Jtilities Agend	У			
		ress:	9400 Cherry Av					
	3. Cou	-	San Bernardino					
	4. Des	cription:	Regional Recyc	led Water Dis	tribution S	ystem	– Phase I	
	5. Proi	ect Number¹:	4846-11	Reg	on:	8	Population	700.000
	-	ect Cost:	\$22,800,000	Scheduled Co			Population:	700,000 May, 2003
!		•						141ay, 2003
•			IORITY LIST	CHANGES				
J	1. Туре	of Change:	1 (1)	_				
			lass Change	Se	gment _		_ Combination	1
	•	S	chedule Change		Subsequ	uent Lo	oan	_
		C	lerical Change	Pro	ject Delet	ion		
		P	roject Number		Cost	Χ_	Priority Cl	ass
		S	ched. Const. Start	t Date X	Descript	ion	_	
				-	-		<del></del>	
2	2.		tification of Chan	-				nt No.3806-110 f
			00 + SRF Loan N			7,800,0	00).	
		The start	date has been cha	anged to May	2003			
					2005.			
	<u>NE</u> '		CTS – CLASS					
	<u>NE</u> A.	W PROJEC  Project Ty  Wastewate	CTS - CLASS				llution Probler olic Health Pro	
		W PROJEC  Project Ty  Wastewate  Non Point	CTS - CLASS		VATION	Put Wa	olic Health Prol iter Quality Pro	blem blem
		W PROJECT  Project Ty  Wastewate  Non Point  Storm Dra	CTS - CLASS		VATION	Put Wa	olic Health Pro	blem blem
		W PROJEC  Project Ty  Wastewate  Non Point	CTS - CLASS		VATION	Put Wa NP	olic Health Prol iter Quality Pro	blem blem
		W PROJECT  Project Ty  Wastewate  Non Point  Storm Drain  Estuary	CTS - CLASS		VATION	Put Wa NP	olic Health Prol iter Quality Pro DES/WDR Vio	blem blem
	A.	W PROJECT  Project Ty  Wastewate  Non Point  Storm Drain  Estuary	rpe: Source inage		B.	Put Wa NP	olic Health Prol iter Quality Pro DES/WDR Vic anup & Abater	blem blem
	A.	W PROJECT  Project Ty  Wastewate  Non Point  Storm Drai  Estuary  Enforceme	rpe: sr Source inage ent Action:		B. Cease	Put Wa NP Cle	olic Health Prol tter Quality Pro DES/WDR Vic anup & Abater	blem blem
	A.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme	rpe: sr Source inage ent Action: atorium		B. Cease	Pub Wa NP Cle e & De	olic Health Prol tter Quality Pro DES/WDR Vic anup & Abater	blem blem
	A. C.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor	rpe: or Source inage ent Action: atorium Location:	DETERMIN	B. Cease	Pub Wa NP Cle e & De	olic Health Prol tter Quality Pro DES/WDR Vic anup & Abater	blem blem
	A. C.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor	rpe: sr Source inage ent Action: atorium	DETERMIN	B. Cease	Pub Wa NP Cle e & De	olic Health Prol tter Quality Pro DES/WDR Vic anup & Abater	blem blem
	A. C.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor	rpe:  Source inage  ent Action: atorium  Location: Describe Dischar	DETERMIN	NATION B. Cease	Pub Wa NP Cle e & De	olic Health Prol ter Quality Pro DES/WDR Vio canup & Abater sist	blem blem clation ment Order
	A. C.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor	rpe:  Source inage  ent Action: atorium  Location: Describe Dischar	DETERMIN	NATION B. Cease	Pub Wa NP Cle e & De	olic Health Prol tter Quality Pro DES/WDR Vic anup & Abater	blem blem clation ment Order
RE	A. C. D.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor	rpe:  r Source inage  ent Action:  atorium  Location: Describe Dischar	DETERMIN	NATION  B.  Cease Time	Pub Wa NP Cle e & De	plic Health Prol Iter Quality Pro DES/WDR Videnup & Abater sist	blem blation ment Order
RE	A. C. D.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor Discharge Name and	rpe:  r Source inage  ent Action:  atorium  Location: Describe Dischar	DETERMIN	NATION  B.  Cease Time	Pub Wa NP Cle e & De	plic Health Prol Iter Quality Pro DES/WDR Videnup & Abater sist	blem blation ment Order
RE	A. C. D.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor Discharge Name and	rpe:  r Source inage  ent Action:  atorium  Location: Describe Dischar	DETERMIN	VATION  B.  Cease Time	Put Wa NP Cle e & De Sched	clic Health Prol tter Quality Pro DES/WDR Vice canup & Abater sist ule	blem blem clation ment Order
	A. C. D.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor Discharge Name and	rpe:  r Source inage  ent Action:  atorium  Location: Describe Dischar	DETERMIN	VATION  B.  Cease Time	Put Wa NP Cle e & De Sched	clic Health Prol tter Quality Pro DES/WDR Vice canup & Abater sist ule	blem blation ment Order
	A. C. D.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor Discharge Name and	rpe:  r Source inage  ent Action:  atorium  Location: Describe Dischar	DETERMIN	VATION  B.  Cease Time	Put Wa NP Cle e & De Sched	clic Health Prol tter Quality Pro DES/WDR Vice canup & Abater sist ule	blem blem clation ment Order
	A. C. D.	Project Ty Wastewate Non Point Storm Drai Estuary Enforceme Prohibition Local Mor Discharge Name and	rpe:  r Source inage  ent Action:  atorium  Location: Describe Dischar	DETERMIN	VATION  B.  Cease Time	Put Wa NP Cle e & De Sched	clic Health Prol tter Quality Pro DES/WDR Vice canup & Abater sist ule	blem blem clation ment Order

•	GENE	CRAL INFORMATION
	1.	Applicant: City of San Bernardino/ Development Services
	2.	Address: 300 N. "D" Street, San Bernardino, CA. 92418
	3.	County: San Bernardino
	3. 4.	Description: The City of San Bernardino proposes to construct a storm drain
	₹.	and urban park system (Vision Creek) along the east side of I-215 freeway
		between 13th Street and Orange Show Rd to divert freeway landscaping and re
	5	Project Number: New Region: 8 Population: 180,000 way water runo
1	5. 6.	Project Number': New Region: 8 Population: 180,000 way water runo  Project Cost: \$10,000,000 Scheduled construction start date: Jan 2005
	0,	Project Cost Benedica compagnion surveys.
I.	PROJ	TECT PRIORITY LIST CHANGES
	1. Ty	rpe of change:
		Class Change Segment Combination
		Schedule Change Subsequent Loan
		Clerical Change Project Deletion
		Clerical Change Project Deletion Project Number Cost Priority Class
		Sched. Const. Start Date Description
	•	Brief Justification of Change:
	2.	Bilet Justification of Change.
II.	NEW	V PROJECTS – CLASS DETERMINATION
	Α.	Project type: B. Pollution Problem:
	24.	
		Wastewater Public Health Problem Water Quality Problem Water Quality Problem
		Storm Drainage X NPDES/WDR Violation
		Estuary Cleanup & Abatement Order
	C.	Enforcement Action:
	C.	
		Prohibition Cease & Desist  Local Moratorium Time Schedule
		Local Moracostaliti
	D.	Discharge Location:
	μ.	Name and Describe Discharge Location:
PFC	ZIONAI.	BOARD SIGNOFF: DIVISION OF CLEAN WATER PROGRAMS:
REC	HOIVAL	
		A Discouraged
	1' '	Approved Disapproved
Coo	rdinator	
	tion Chie	<i>c</i>
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New project numbers will be assigned by the Policy and Evaluation Unit.